

**IN THE CLAIMS:**

Set forth below are the status of all claims currently in this application together with a text of the pending claims and a proposed revision of Claim 29.

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27. (Previously Presented) A method for promoting growth of a fungus comprising applying to the fungus a C<sub>4</sub>-C<sub>24</sub> ketol fatty acid.

28. (Previously Presented) The method of claim 27, wherein hyphae of the fungus are proliferated.

29. (Currently Amended) The method of ~~of~~ according to claim 27, wherein the C<sub>4</sub>-C<sub>24</sub> ketol fatty acid contains a carbon atom constituting a ~~comprises a hydroxyl group of alcohol and a carbonyl group of ketone, said carbonyl group comprising and~~ a carbon atom connected to a ~~the~~ hydroxyl group, one of the above carbon atoms being located at the  $\alpha$  or  $\gamma$  position with respect to the other carbon atom ~~atoms~~.

30. (Previously Presented) The method of claim 27, wherein the C<sub>4</sub>-C<sub>24</sub> ketol fatty acid contains one to six carbon-carbon double bonds, such that the number of the double bonds does not exceed the number of carbon-carbon bonds in the ketol fatty acid.

31. (Previously Presented) The method of claim 27, wherein the ketol fatty acid contains 18 carbon atoms, and two carbon-carbon double bonds.

32. (Previously Presented) The method of claim 27, wherein the C<sub>4</sub>-C<sub>24</sub> ketol fatty acid is 9-hydroxy-10-oxo-12 (Z),15 (Z)-octadecadienoic acid.